

Figure 1

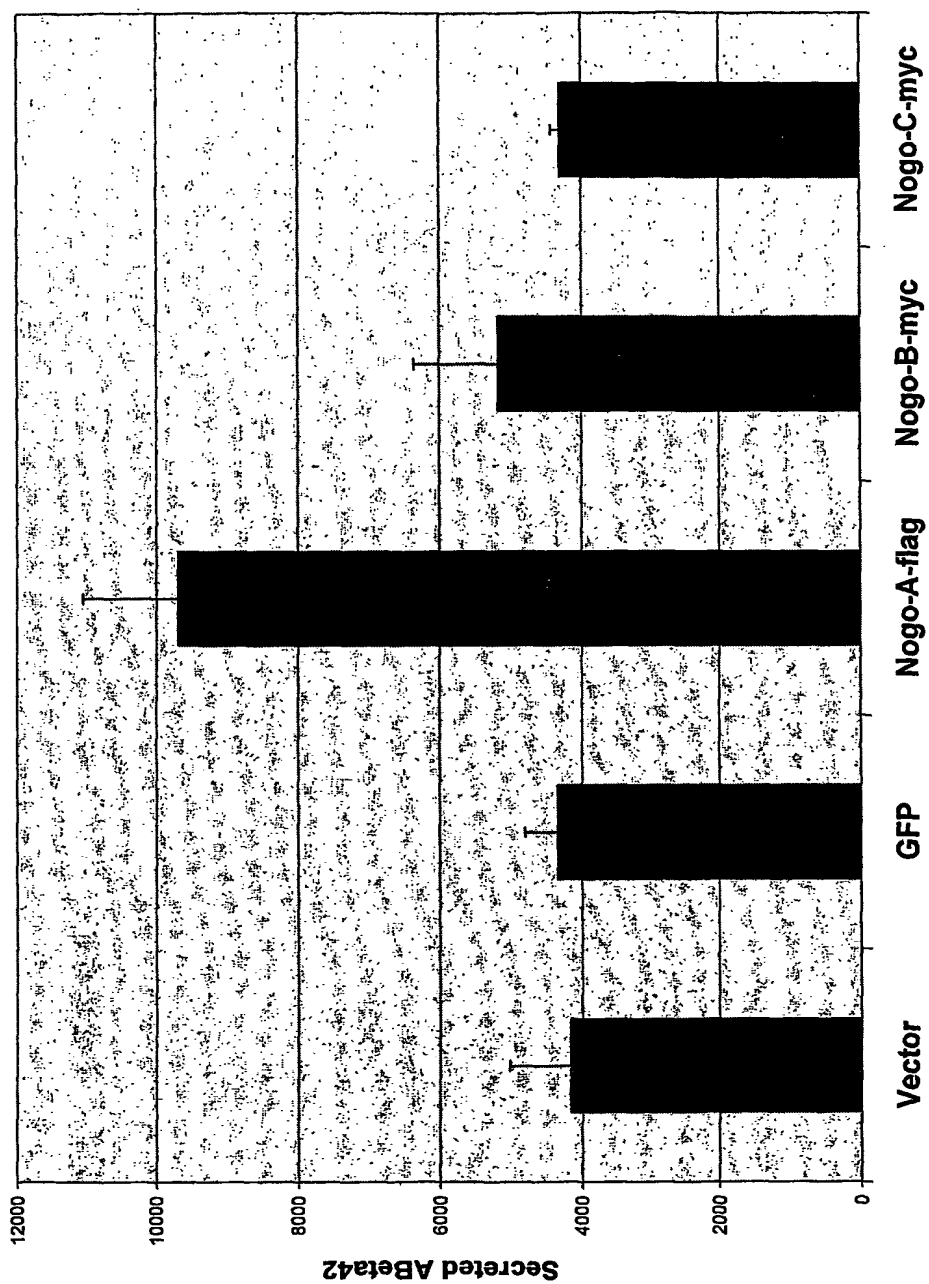


Figure 2

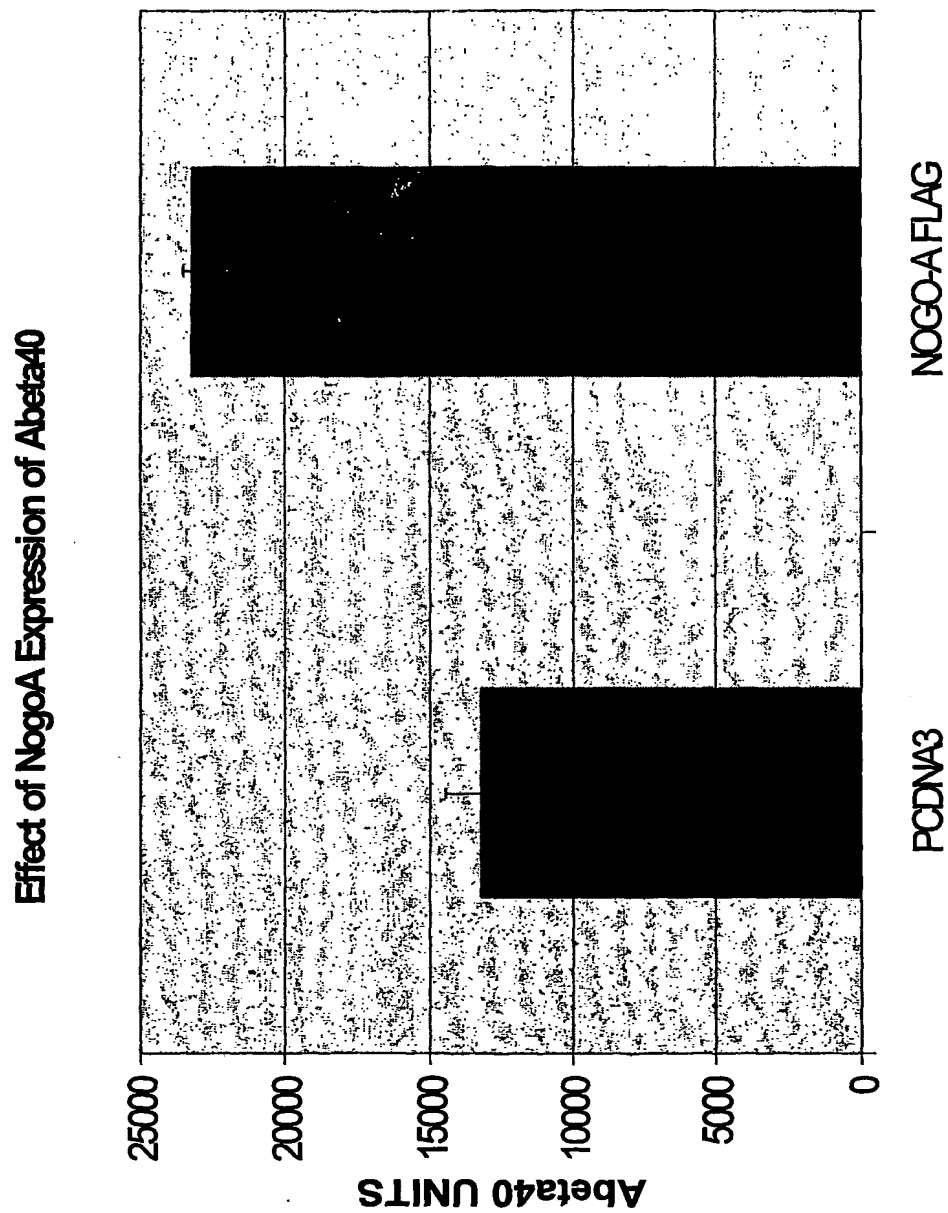


Figure 3

# Effect of Nogo on Abeta 42

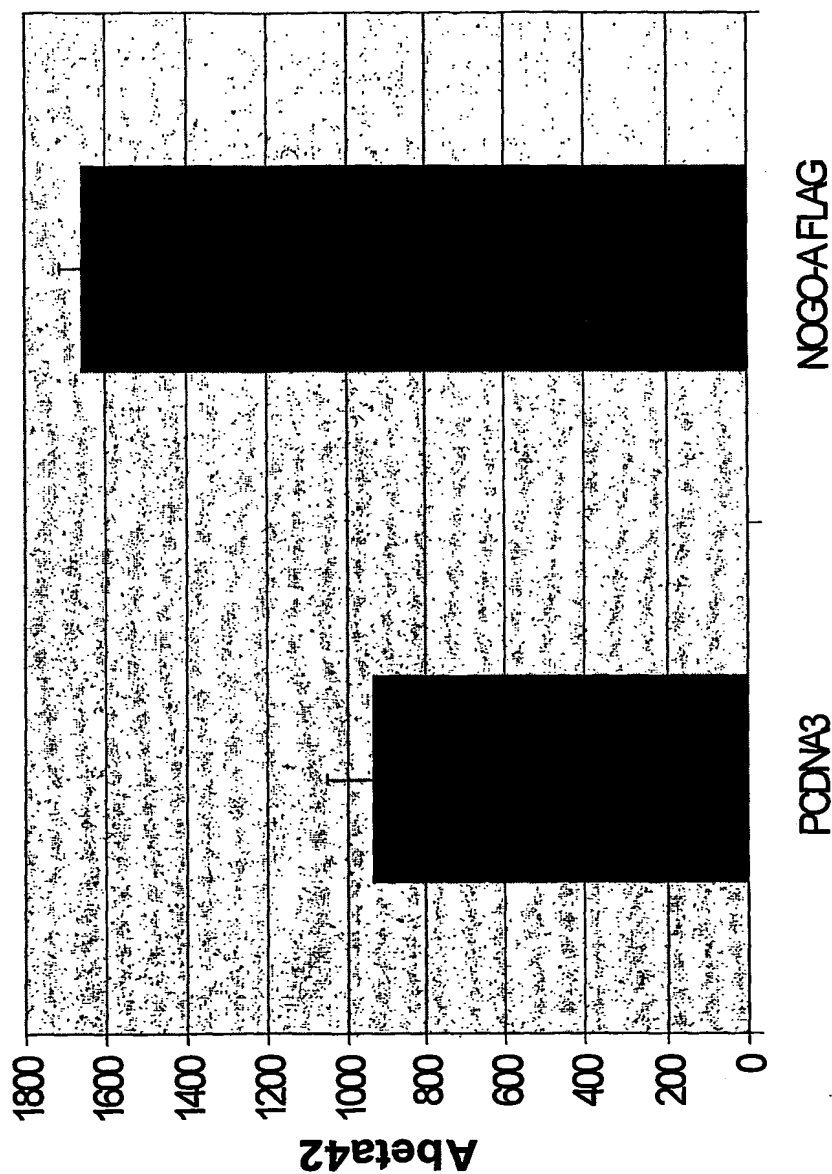


Figure 4

# Effect of Nogo Expression on Detected Abeta

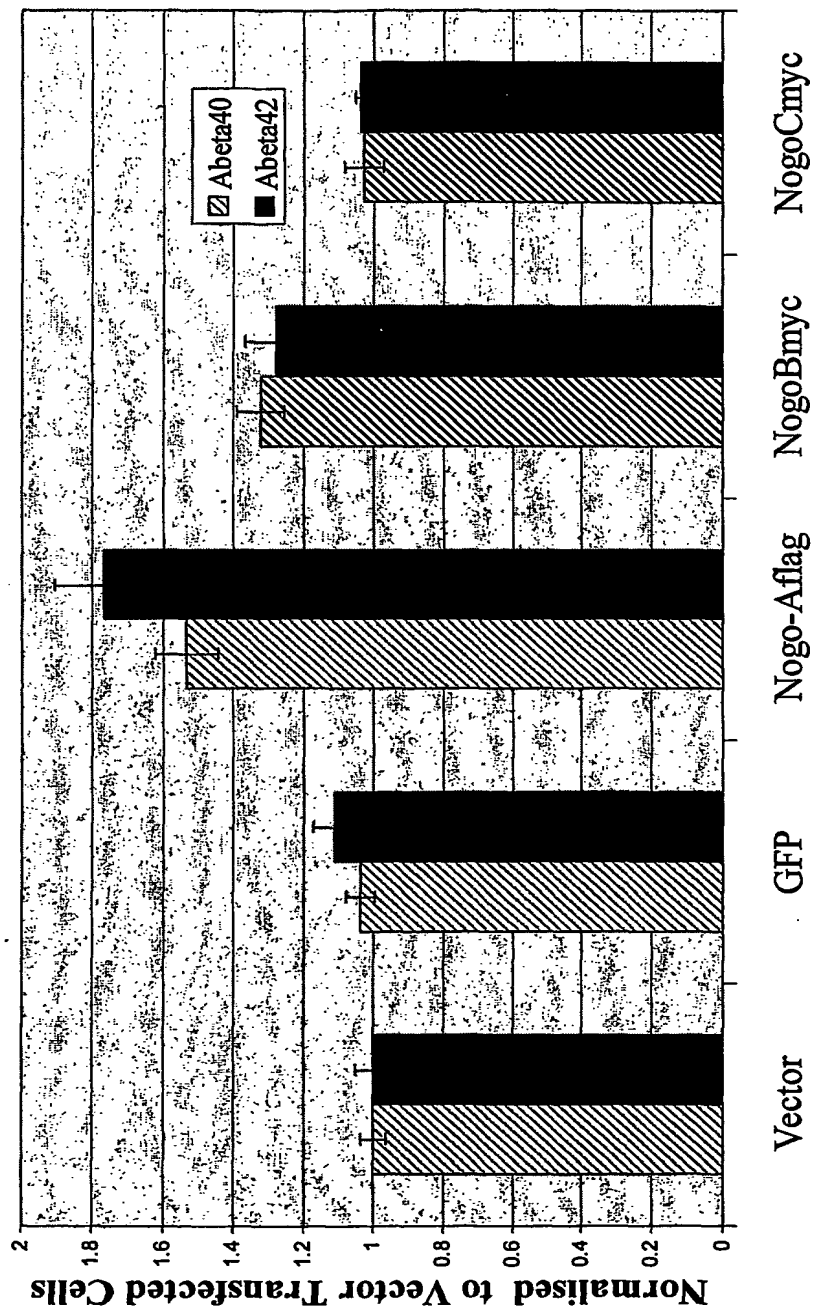


Figure 5

**Anti-Nogo A antibody 2A10-BR inhibits Abeta secretion  
from SHSY5Y-APPwt cells**

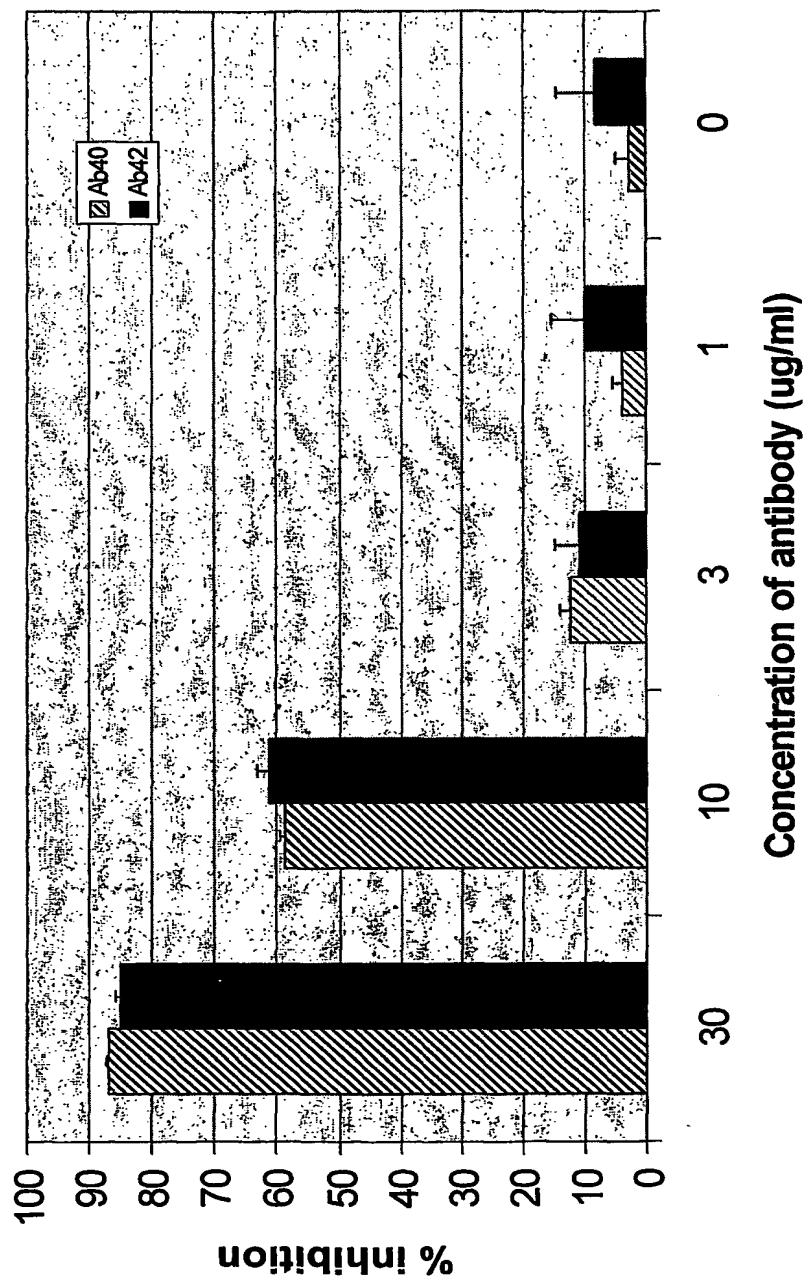


Figure 6

# Effect of Chemicon IgG1 on Abeta secretion from SHSY5Y. APPwt cells

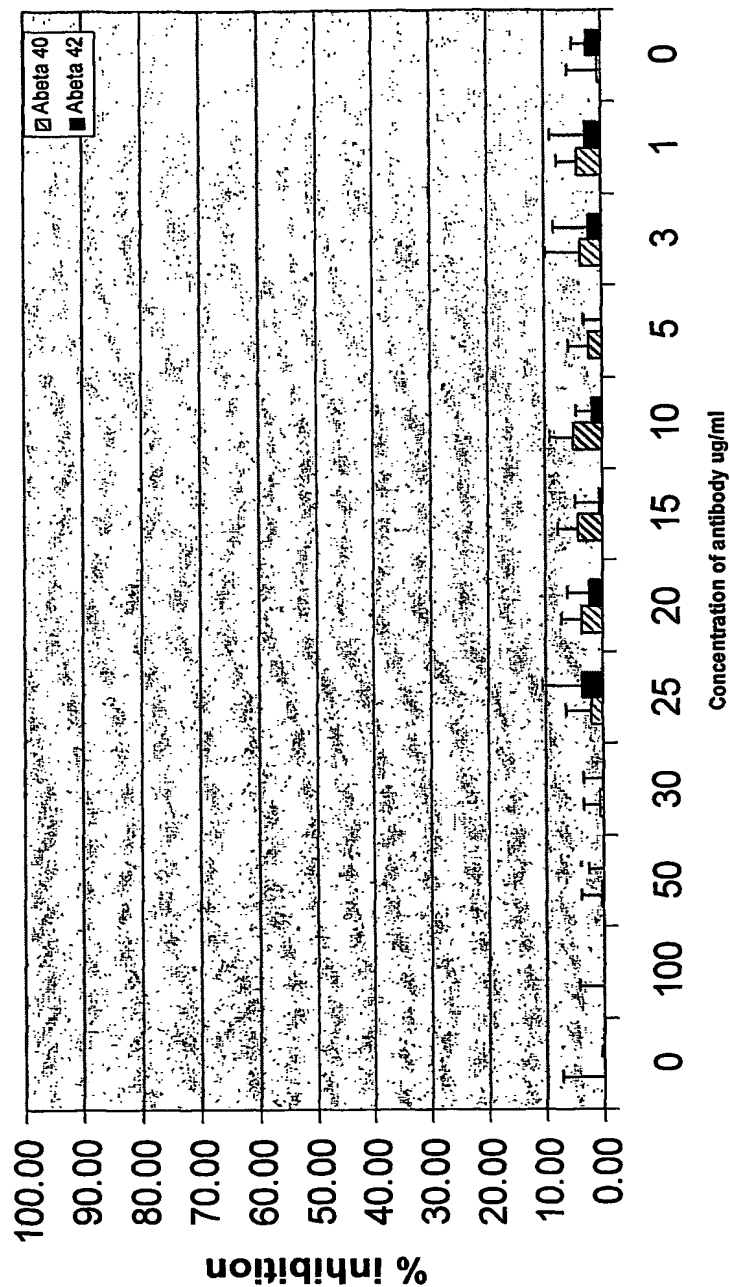


Figure 7

**Effect of Chemicon mouse IgG1 on Abeta secretion from  
SHSY5Y-APPswe cells**

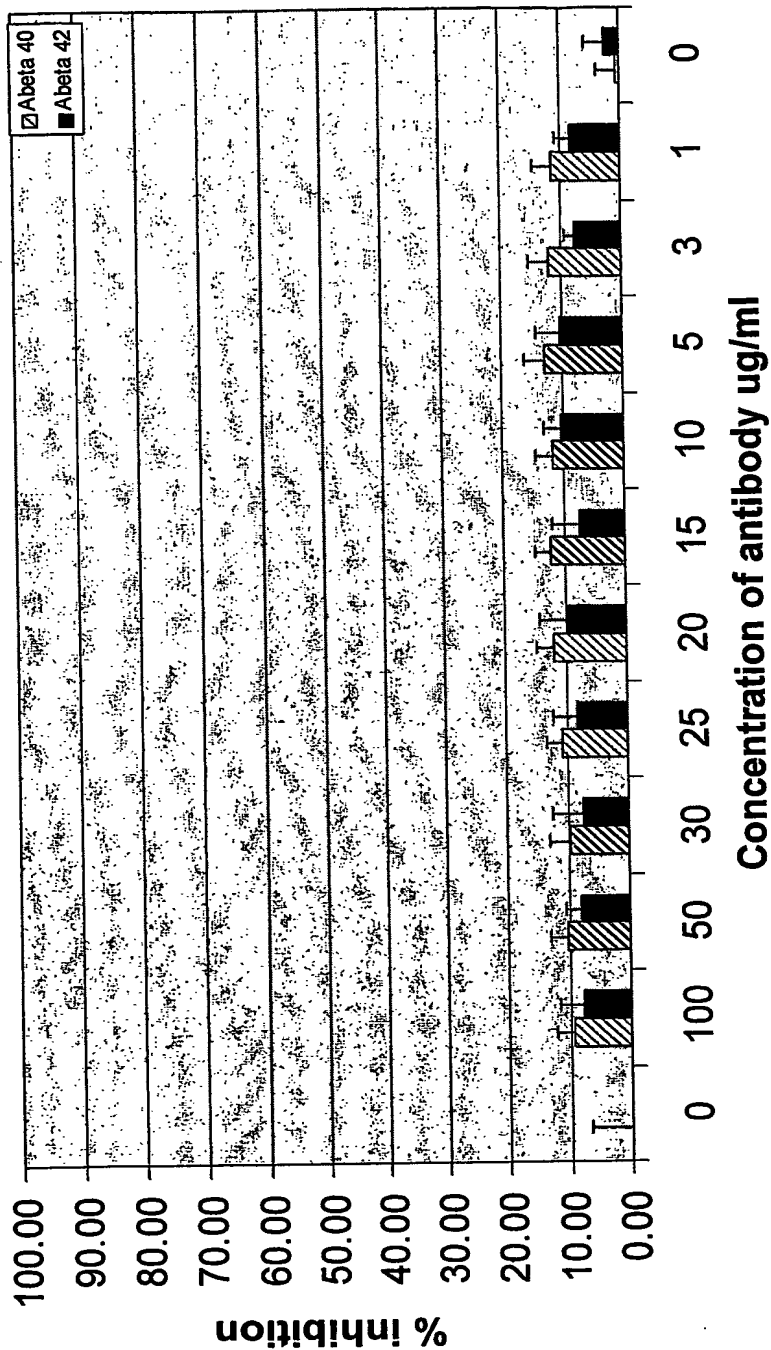


Figure 8



# **Effect of Control Anti-Nogo-A monoclonal 6D5 on Abeta secretion from SHSY5Y-APPwt cells**

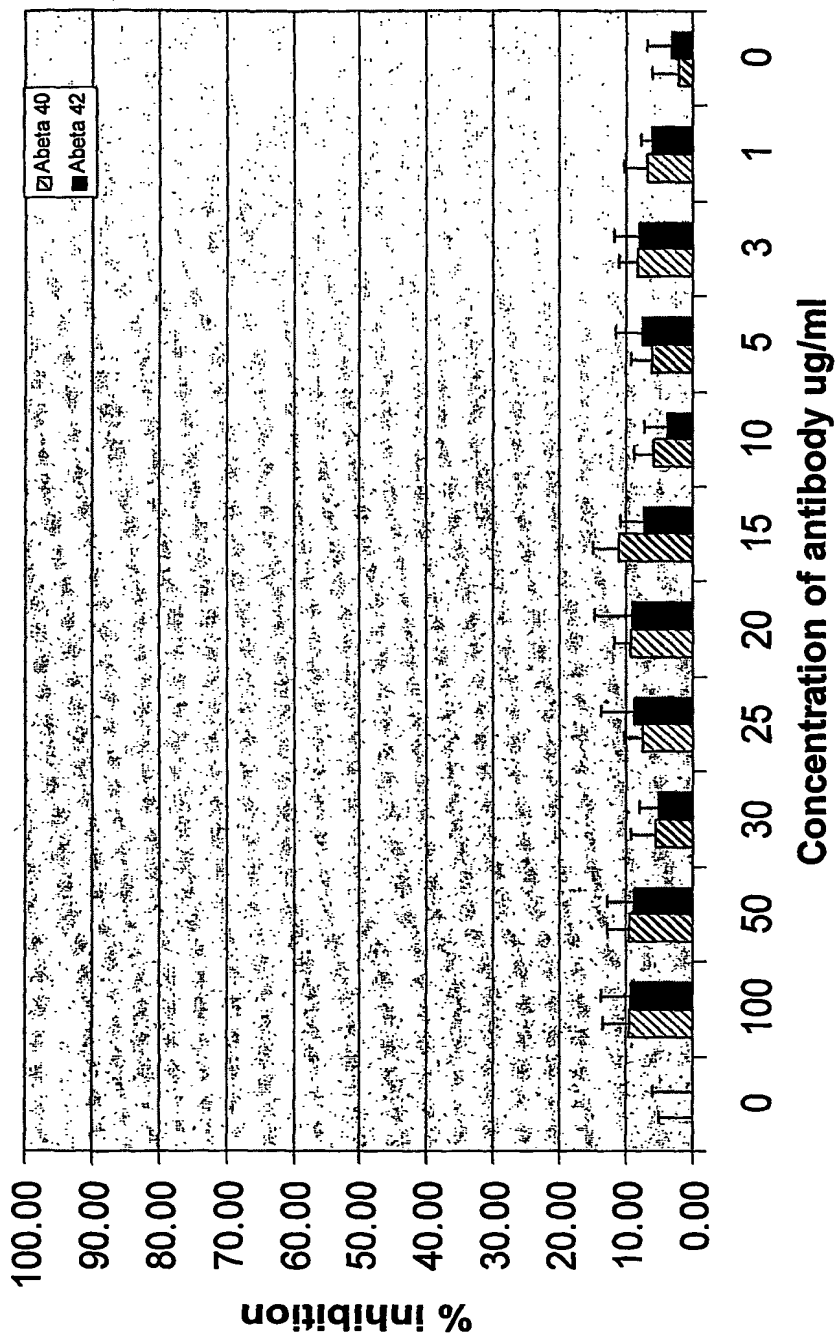


Figure 9

# **Effect of Control Anti-Nogo-A monoclonal 6D5 on Abeta secretion from SHSY5Y-APPswe cells**

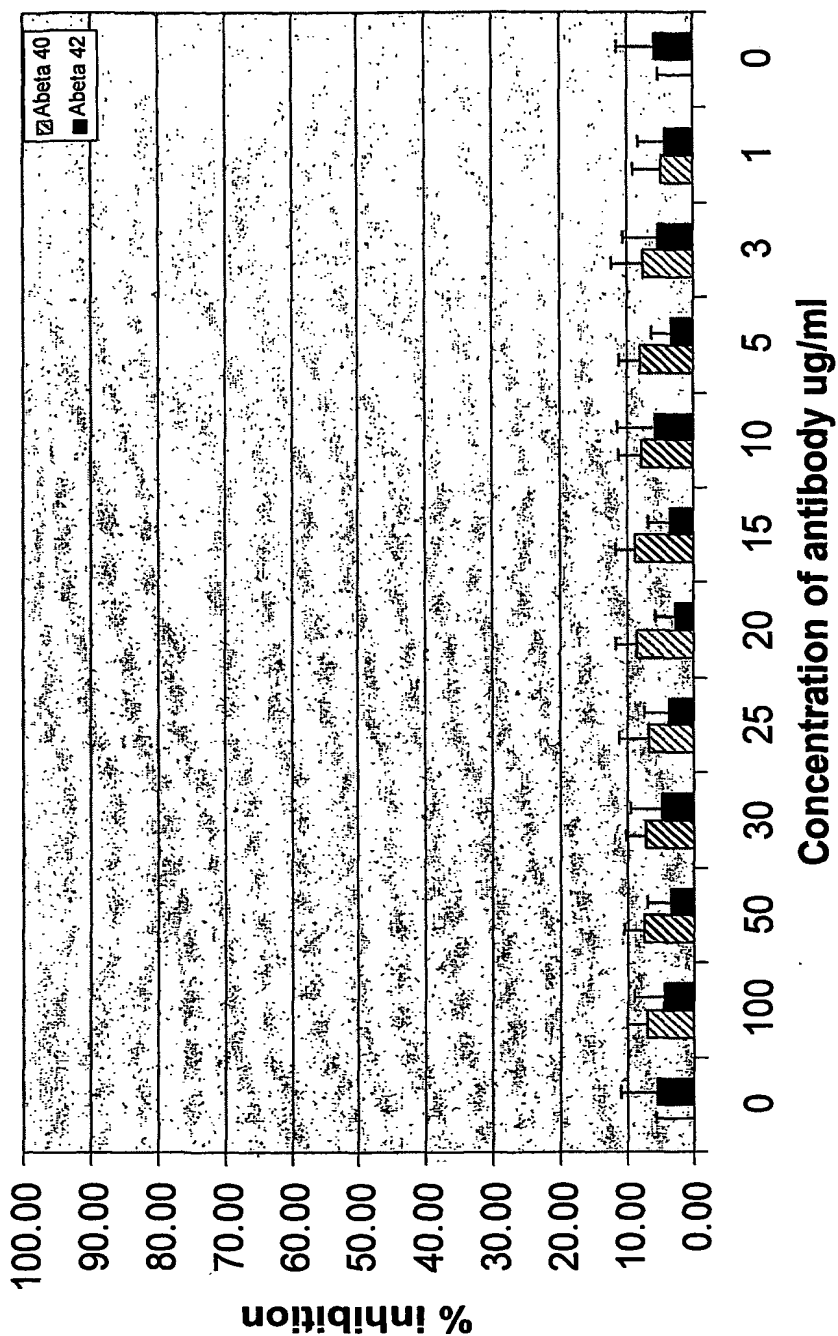


Figure 10

**Function Blocking Anti-Nogo-A monoclonal 2A10 inhibits  
Ab40/42 secretion from SHSY5Y-APPwt cells**

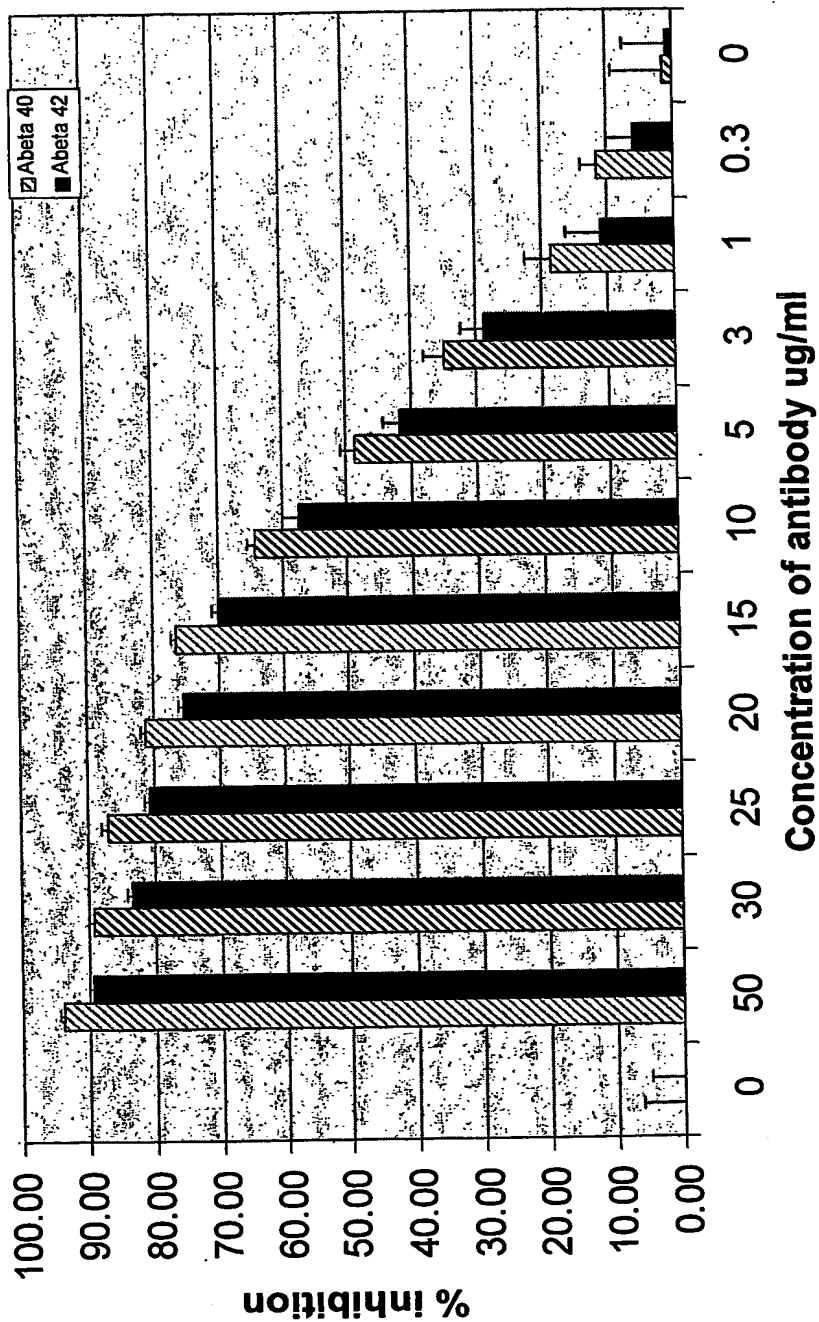


Figure 11

# **Function Blocking Anti-Nogo-A monoclonal 2A10 inhibits Ab40/42 secretion from SHSY5Y-APPswe cells**

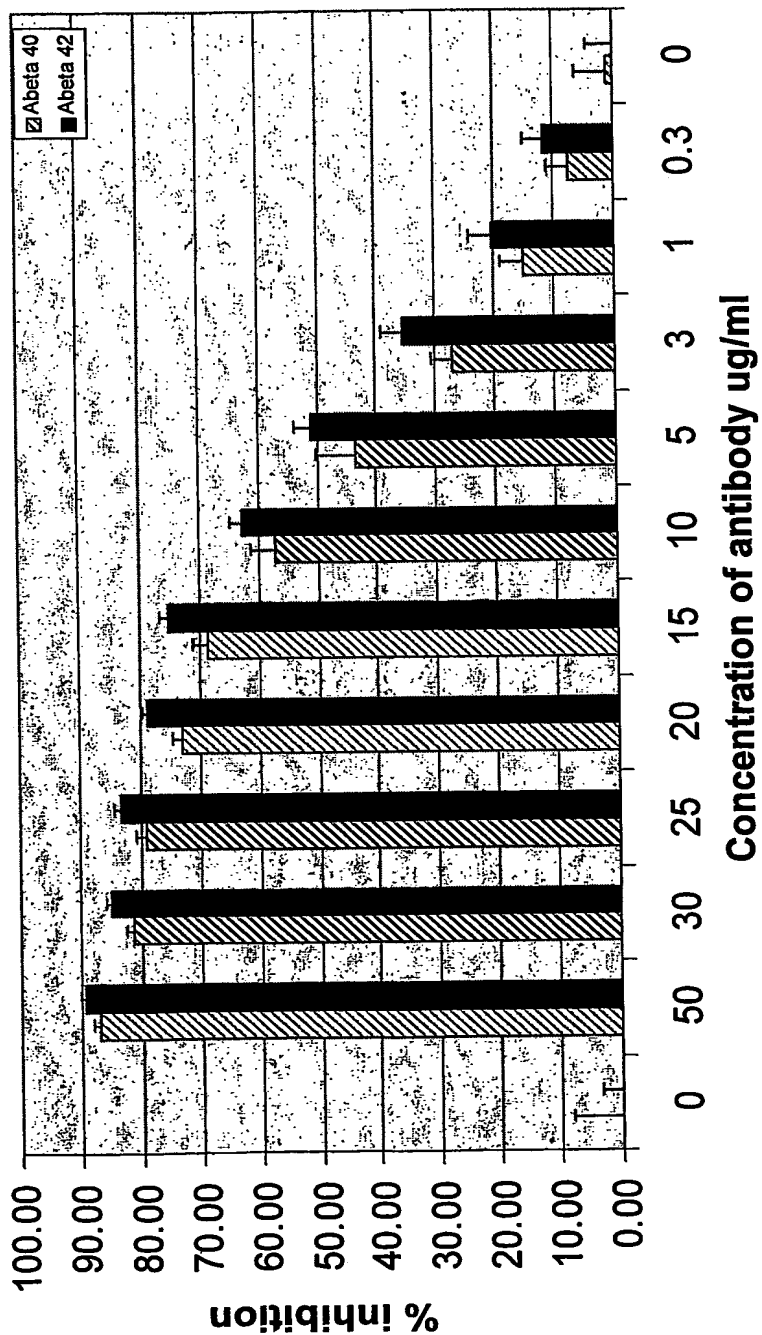


Figure 12

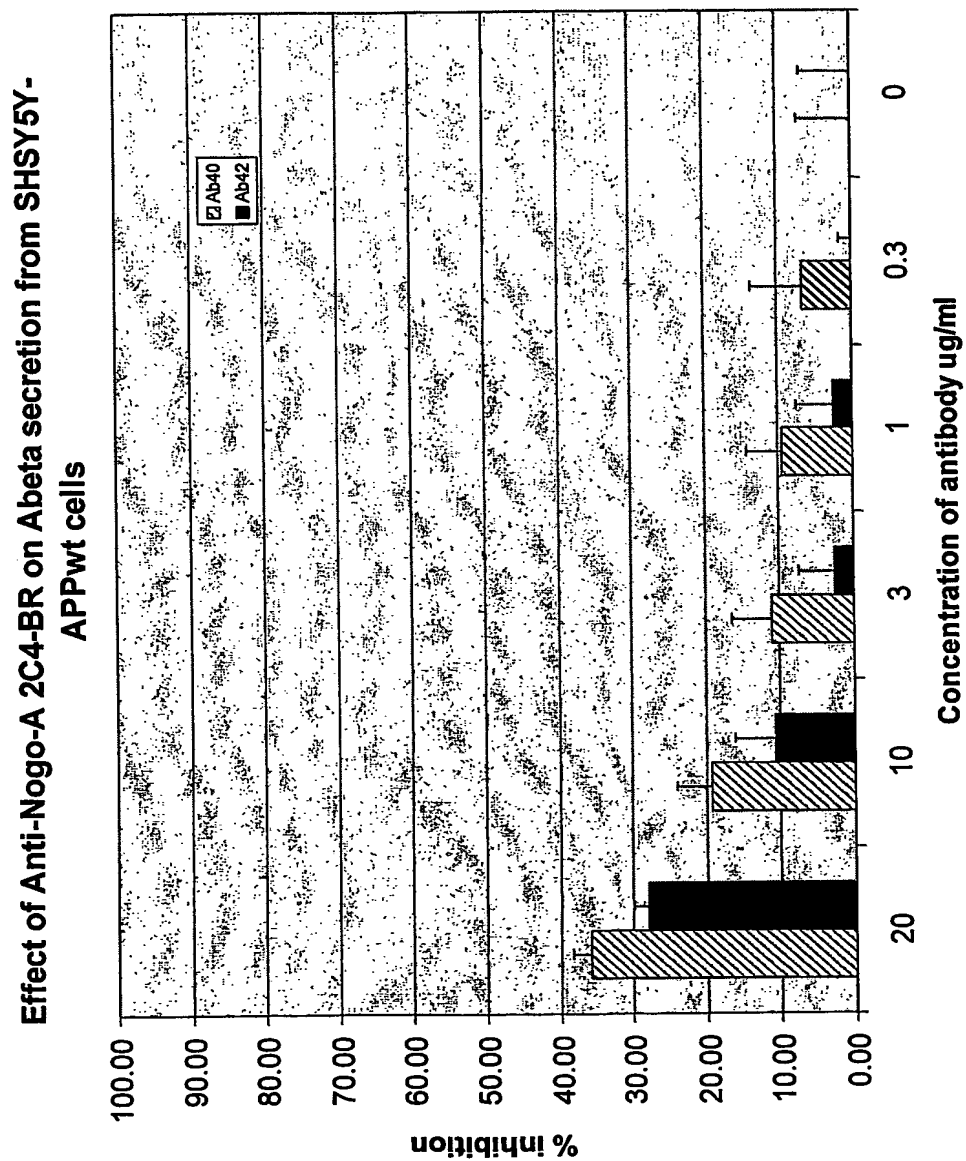


Figure 13

# Effect of Anti-Nogo-A Static Culture Antibody Preparations and Additional Control antibodies on Abeta Secretion From SHSY5Y-APPwt Cells

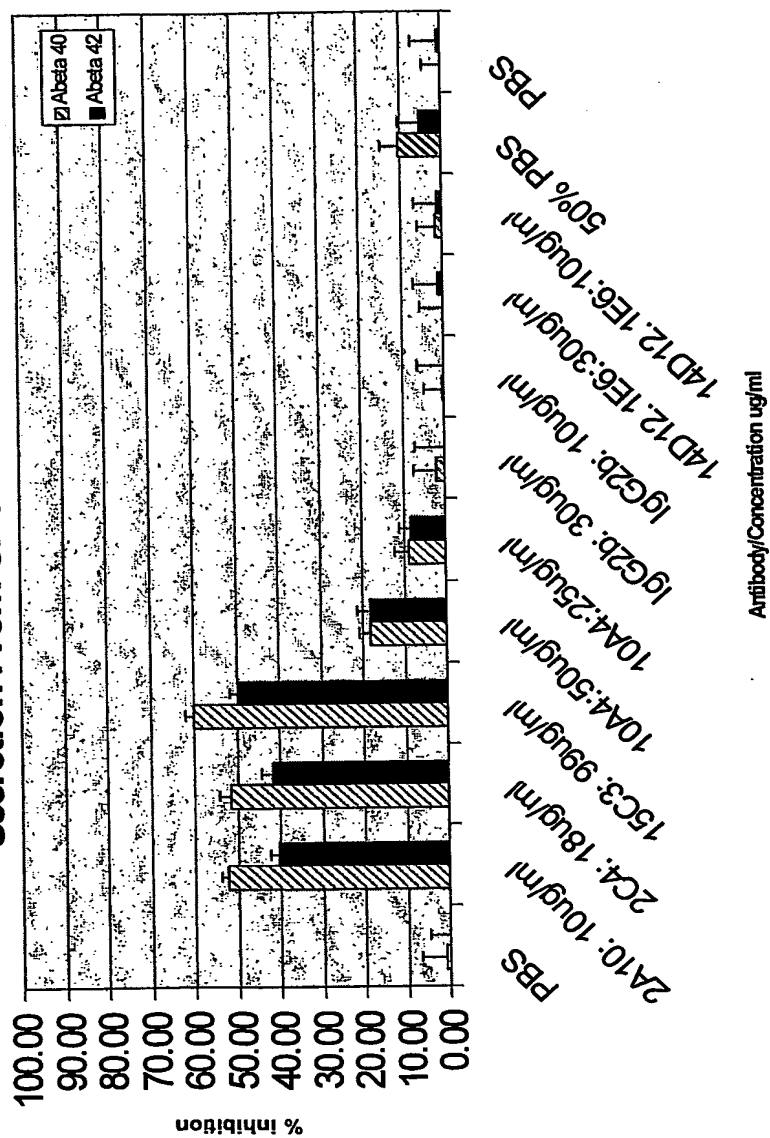


Figure 14

Figure 15

NogoAmc (μg):

